

Segment Software Installation Procedures

Netscape Collabra Server (NSCBRA) Version 1.0.0.0/3.01 (Windows NT 4.0)

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Preface

The following conventions are used in this document:

Bold	Used for information that is typed, pressed, or selected in executables and instructions. For example, select connect to host .
<i>Italics</i>	Used for file names, directories, scripts, commands, user IDs, document names, and Bibliography references; and any unusual computerese the first time it is used in text.
<u>Underline</u>	Used for emphasis.
Arrows <>	Used to identify keys on the keyboard. For example <Return>.
“Quotation Marks”	Used to identify informal, computer-generated queries and reports, or coined names; and to clarify a term when it appears for the first time. For example “Data-Generation Report.”
Courier Font	Used to denote anything as it appears on the screen or command lines. For example <code>tar xvf dev/rmt/3mm</code> .
Capitalization	Used to identify keys, screen icons, screen buttons, field, and menu names.

1. Installation Procedures

1.1 Scope

These Installation Procedures (IP) provide a quick reference for installing the Netscape Collabra Server (NSCBRA) segment for the Defense Information Infrastructure (DII) on Windows NT-based machines.

1.1.1 Identification

Segment Name:	Netscape Collabra Server
Segment Type:	COTS
Prefix:	NSCBRA
Home Directory:	<i>C:/h/COTS/NSCBRA</i>
Required License:	Netscape Collabra Server License
Version Number:	1.0.0.0/3.01
Platform:	Intel PC/Windows NT 4.0

1.1.2 System Overview

- Purpose:** NSCBRA is a standards-based discussion server that makes collaboration on intranets and extranets easy and effective.
- Usage:** NSCBRA provides collaboration services through discussion groups. A company's employees can participate in private "virtual meetings" that break down barriers of time and distance.
- References:** "Netscape Collabra Server - Administrator's Guide (NT)" from Netscape Communications Corporation (accompanies each licensed copy of the Netscape Collabra Server). On-line documentation accompanies the software, and additional documentation can be downloaded from Netscape at *<http://www.netscape.com/>*.

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2. Referenced Documents

“Netscape Collabra Server - Administrator’s Guide (NT)” from Netscape Communications Corporation (which accompanies each licensed copy of the Netscape Collabra Server).

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3. System Environment

3.1 System Requirements

3.1.1 Hardware Requirements

This software requires an Intel PC with a pentium processor.

3.1.2 Operating System Requirements

This software requires the Windows NT 4.0 operating system and a Netscape Communicator web browser program to be installed on the system.

3.1.3 Kernel Requirements

DII COE Kernel Version 3.2 or higher.

3.2 System and Site Preparation

None.

3.2.1 System Configuration

None.

3.2.2 Operating System Preparation

None.

3.2.3 Tape/Disk Preparation

None.

4. Installation Instructions

4.1 Media Booting Procedures

Not applicable.

4.2 Installation Procedures

NOTE: Before installing the Netscape Collabra Server component, Netscape Communicator must be installed

Prior to installing the actual segment via the COE installer, the commercial off-the-shelf (COTS) Netscape Collabra Server software must be installed as follows:

Step 1: The Collabra Server may be installed via a CD-ROM disk or by downloading the appropriate binaries from the intranet. This document will proceed as if the Collabra server is to be downloaded from the internet. Traverse to the Netscape Home Page via your Netscape browser, the actual URL is www.netscape.com. Go to the bottom of the Netscape home page and click on the “**Get any Netscape Product**” text in the middle column. Then click-on the **Collabra Server** text under **Messaging and Collaboration**. When the Collabra Server Introduction page comes up, click-on the download button. Select your operating system, “Windows NT 4.0”. Then select your product and version, Collabra Server version 3.0, for the Windows NT operating/system. Advance to the bottom of the page and click on the evaluation download, for a trial copy, or the actual download button to download a non-expiring version.

Step 2: Once the Collabra Server binary, c301eiu.exe has been successfully downloaded, double-click on the binary to expand the distribution of the Collabra Server application files.

Step 3: This will start the installation of the Collabra Server.

Step 4: After reading the Welcome screen, click **Next**.

Step 5: Click **Yes** to accept the license agreement.

Step 4: The **Choose Destination Location** screen is displayed. The default location for the server files is *C:\Netscape\Suitespot*, where *C:* is the letter of the drive on which you are installing the server.

Step 5: The Setup Program welcome screen will appear next. Click on **NEXT** to advance.

Step 6: Click on the boxes for the **View Collabra Readme** file, and the **Connect to Collabra home page** if you wish to include either of these options. Click on the **Finish** button to finalize the Netscape Collabra Server setup for the Netscape Collabra Server.

Step 7: The setup program will now exit. To finish installing the Netscape Collabra Server, click on the Windows NT **Start** button, then click on **Programs, Netscape Suite Spot**, and **Administration**. A Netscape browser window will appear and launch the Netscape Administrator Server program. This is the program that you will use to install and configure the actual Netscape Collabra Server component. Click on the gray-bar with your computer name to enter the Collabra Server configuration screen.

Step 8: An Installation / Configuration window will appear for Netscape Collabra Server. Configure the server with the appropriate information for your site. Consult the Netscape Collabra Server Administrator's Guide to complete the COTS installation.

Step 9: Once the Collabra Server has been successfully installed, run the COEInstaller to install the DII segment.

4.3 Installation of Upgrade

Not applicable. This is a new segment.

4.4 Installation Verification

Refer to the Software Test Description (STD) document for complete test of the software.

4.5 Initializing the Software

None required.

4.6 List of Changes and Enhancements

Not applicable. This is the initial delivery of this software.

4.7 Important Considerations

If the COTS software is not installed before the segment, the segment installation will deliver a message instructing the administrator to install the COTS and then will halt.

5. Notes

None.

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